

WEST Search History

[Hide Items](#)
[Restore](#)
[Clear](#)
[Cancel](#)

DATE: Thursday, February 19, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=USPT; PLUR=NO; OP=OR</i>	
<input type="checkbox"/>	L29	L27 and (user near (operation\$ or action\$ or type\$))	23
<input type="checkbox"/>	L28	L27 and ((server\$ or client\$) same (planning near (unit\$ or module\$ or storage\$)))	0
<input type="checkbox"/>	L27	(l23 or l25 or l25 or L26) and ((www or (world adj1 wide adj1 web) or online or (on adj1 line) or on-line or internet or browser\$) same spreadsheet\$)	42
<input type="checkbox"/>	L26	715/530.ccls.	334
<input type="checkbox"/>	L25	715/503.ccls.	171
<input type="checkbox"/>	L24	707/104.1.ccls.	2003
<input type="checkbox"/>	L23	707/100.ccls.	1392
<input type="checkbox"/>	L22	(server same (planning near unit))	0
<input type="checkbox"/>	L21	(server same (planning near module))	4
<input type="checkbox"/>	L20	(server same (planning near repository))	0
<input type="checkbox"/>	L19	L16 and (server same (planning near repository))	0
<input type="checkbox"/>	L18	L16 and (server same metadata)	17
<input type="checkbox"/>	L17	L16 and (server same plann\$)	22
<input type="checkbox"/>	L16	(L15).pn. (6088728 6119051 6199195 6199762 6243751 6247017 4805209 4942602 4943996 4949373 5390330 5555496 5561793 5689698 5754841 5761673 5794250 5802514 5832211 5838918 5838903 5848273 5862323 5864843 5873083 5915115 5930786 5930768 5943674 5988847 6026410 6029171 6044373 6067477 6085223 6098108 6105055 6219700 6219700 6237041 6253173 6253193 6275831 6334124 6336137 6353448 6363488 6366954 6389402 6396512).pn. (6401041 6427140 6438549 6463440 6477434 6571281 6662195 6678684 5802367 5511197 5692157 5724588 5745901 5802380 5905884 5913032 6101484 6151606 6323852 6141010 6249794 5467472 5680616 6035336 6199080 5204947 5297249 5539909 5812749 5819091 5831615 5838906 5864827 5880742 5893107 5893126 5946693 6006206 6064812 6064816 6157934 6192379 6202100 6360230 6565609 6587840 6618758 6178418 6178439 5987454).pn. (6058394 6154766 6173310 6260050 6269393 6279033 6363391 6377993 6408292 6434544 6509828 6567796 6671687 5995959 5495606 5371883 5701473 5745915 5758149 5787437 5978811 5991759 6023699 6098050 6169987 6263341 5819293 5966716 6134564 6028819 5602729 5727161 5960414 6463345 5805889 5890165 6029174 6157928 6185555 5341477 5552586 6119174 5309355 5576951 5961594 5999882 6144987 6351777 6384932 6430542).pn. (6463460 6560565 6625616 6640212 6681156 5864874 6052785 6243714 4887206 4887207 5237497 5530848 5600833 5913029 5918232 6108669 5721912 5774661 5870561 5930794 5951636 6134559 6327594 6397206 6549876	296

10/015,984

h

e b

b cg b

chh

e e

he

f

c

e

c e

6553563 6212178 6212178 5995756 5349643 5613134 5713008 5724503
 5748881 5790792 5974430 6032199 6041357 6070190 6085030 6141699
 6167402 6167458 6175832 6223180 6223180 5729682 5799149 5805158
 5812930).pn. (5859972 5864852 5923833 5970505 5987376 6006332 6016516
 6044399 6105073 6119157 6128740 6138158 6141678 6141659 6157953
 6166735 6167453 6209089 6240461 6246672 6247048 6275867 6295541
 6301612 6321263 6341291 6343317 6347342 6385644 6405364 6415288
 6442432 6442573 6484196 6516336 6589291 6609150 6654814 6671716
 6691113 5999937 6003039 6167405 6385604 6604113 6138130 5608909
 5613124 5682532).pn.

(5893079 6073177 6308226 6292830 6199062 6363393 5699493 5812964
 6025925 6182121 5680618 5873086 5983268 6128626 6141651 6246999
 6362838 6621505 6671715 6381610 5970476 6006239 5537590 5961332
 6519603 6687713 5303375 5729730 5893087 6014644 6163775 5819263
 5307260 5634016 5926817 5953707 5958010 5999924 6151582 6275808
 6279037 6295521 6327620 6456979 5819084 5682524 5809497 5918229
 6014667 6044378)

<input type="checkbox"/>	L15	6519603 6687713 5303375 5729730 5893087 6014644 6163775 5819263 5307260 5634016 5926817 5953707 5958010 5999924 6151582 6275808 6279037 6295521 6327620 6456979 5819084 5682524 5809497 5918229 6014667 6044378)	617
<input type="checkbox"/>	L14	L1 and (server same (multidimensional or multi-dimensional))	8
<input type="checkbox"/>	L13	(planning near data near repository)	0
<input type="checkbox"/>	L12	L11 and L10	2
<input type="checkbox"/>	L11	L1 and (java or javascript)	166
<input type="checkbox"/>	L10	L1 and (calculation adj1 engine)	5
<input type="checkbox"/>	L9	L8 and (spreadsheet same undo)	2
<input type="checkbox"/>	L8	L1 and (spreadsheet same sav\$)	53
<input type="checkbox"/>	L7	L1 and (spreadsheet same (sav\$ and undo))	2
<input type="checkbox"/>	L6	L1 and (sav\$ and undo)	58
<input type="checkbox"/>	L5	L4 and (spreadsheet\$ same formula\$)	14
<input type="checkbox"/>	L4	L1 and (spreadsheet\$ same calculation\$)	35
<input type="checkbox"/>	L3	L1 and spreadsheet\$.ab.	26
<input type="checkbox"/>	L2	L1 and spreadsheet\$.ti.	7
<input type="checkbox"/>	L1	((www or (world adj1 wide adj1 web) or internet) same spreadsheet\$)	451

END OF SEARCH HISTORY



[> home](#) [> about](#) [> feedback](#) [> login](#)

US Patent & Trademark Office



Try the *new* Portal design

Give us your opinion after using it.

Search Results

Search Results for: **[spreadsheet and repository and server and client and www]**
Found **72** of **127,132** searched.

Search within Results



[> Advanced Search](#)

[> Search Help/Tips](#)

Sort by: **Title** **Publication** **Publication Date** **Score** Binder

Results 1 - 20 of 72 short listing



1

2

3

4



1 Chimera: hypermedia for heterogeneous software development 84%



enviroments

Kenneth M. Anderson , Richard N. Taylor , E. James Whitehead

ACM Transactions on Information Systems (TOIS) July 2000

Volume 18 Issue 3

Emerging software development environments are characterized by heterogeneity: they are composed of diverse object stores, user interfaces, and tools. This paper presents an approach for providing hypermedia services in this heterogeneous setting. Central notions of the approach include the following: anchors are established with respect to interactive views of objects, rather than the objects themselves; composable, n-ary links can be established between a ...

2 Experience with the virtual notebook system: abstraction in hypertext 84%



Jerry Fowler , Donald G. Baker , Ross Dargahi , Vram Kouramajian , Hillary Gilson , Kevin Brook Long , Cynthia Petermann , G. Anthony Gorro

Proceedings of the 1994 ACM conference on Computer supported cooperative work October 1994

The Virtual Notebook System (VNS) is a distributed collaborative hypertext system that has made a successful transition from research prototype to commercial product. Experience in developing and deploying the VNS in diverse settings including biomedical research, undergraduate education, and collaborative system prototyping has developed insight into the use of systems for computer-supported cooperative work (CSCW). This paper provides a brief overview of the VNS, discusses some of its str ...

3 Using the WWW as the delivery mechanism for interactive, visualization- 83% based instructional modules (report of the ITiCSE '97 working group on visualization)



W/015,984

h

c

g e

cf

c

Thomas Naps , Joseph Bergin , Ricardo Jiménez-Peris , Myles F. McNally , Marta Patiño-Martínez , Viera K. Proulx , Jorma Tarhio

The supplemental proceedings of the conference on Integrating technology into computer science education: working group reports and supplemental proceedings June 1997

- 4 Using the WWW as the delivery mechanism for interactive, visualization- 83%
based instructional modules: report of the ITiCSE '97 working group on visualization

Thomas Naps , Joseph Bergin , Ricardo Jiménez-Peris , Myles F. McNally , Marta Patiño-Martínez , Viera K. Proulx , Jorma Tarhio

ACM SIGCUE Outlook October 1997

Volume 25 Issue 4

- 5 Applications and architecture: SHOCK: communicating with 80%
computational messages and automatic private profiles

Rajan M. Lukose , Eytan Adar , Joshua R. Tyler , Caesar Sengupta

Proceedings of the twelfth international conference on World Wide Web May 2003

A computationally enhanced message contains some embedded programmatic components that are interpreted and executed automatically upon receipt. Unlike ordinary text email or instant messages, they make possible a number of useful applications. In this paper, we describe a general and flexible messaging system called SHOCK that extends the functionality of prior computational email systems by allowing XML-encoded SHOCK messages to interact with an automatically created profile of a user. These pr ...

- 6 Computing curricula 2001 80%
Journal on Educational Resources in Computing (JERIC) September 2001


- 7 Distributed object computing platforms 80%
Asuman Dogac , Cevdet Dengi , M. Tamer Öszu
Communications of the ACM September 1998
Volume 41 Issue 9

- 8 An overview of data warehousing and OLAP technology 80%
Surajit Chaudhuri , Umeshwar Dayal
ACM SIGMOD Record March 1997
Volume 26 Issue 1


Data warehousing and on-line analytical processing (OLAP) are essential elements of decision support, which has increasingly become a focus of the database industry. Many commercial products and services are now available, and all of the principal database management system vendors now have offerings in these areas. Decision support places some rather different requirements on database technology compared to traditional on-line transaction processing applications. This paper provides an overview ...

- 9 A spreadsheet interface for visualization exploration 80%
T. J. Jankun-Kelly , Kwan-Liu Ma
Proceedings of the conference on Visualization '00 October 2000


- 10** NSF workshop on industrial/academic cooperation in database systems 80%

 Mike Carey , Len Seligman
ACM SIGMOD Record March 1999
 Volume 28 Issue 1


- 11** WWAC: WinWin abstraction based decision coordination 80%

 Prasanta Bose , Xiaoqing Zhou
ACM SIGSOFT Software Engineering Notes , Proceedings of the international joint conference on Work activities coordination and collaboration March 1999
 Volume 24 Issue 2
 Distributed engineering of complex software artifacts require collaboration of multiple *independent* stakeholders over extended periods of time. The independent decision changes, task executions, resource usages and other activities of the stakeholders may interact causing problems where mutual dependencies exist due to global activity ordering, resource sharing, product integrity, and other global constraints. Stakeholder coordination is required to ensure satisfaction of the global const ...


- 12** Simulation software component architecture for simulation-based 80%

 enterprise applications
 Charles R. Harrell , Donald A. Hicks
Proceedings of the 30th conference on Winter simulation December 1998


- 13** IS '97: model curriculum and guidelines for undergraduate degree 77%

 programs in information systems
 Gordon B. Davis , John T. Gorgone , J. Daniel Couger , David L. Feinstein , Herbert E. Longenecker
ACM SIGMIS Database , Guidelines for undergraduate degree programs on Model curriculum and guidelines for undergraduate degree programs in information systems December 1997
 Volume 28 Issue 1

- 14** Queue Focus: Distributed Development: Building Collaboration into IDEs 77%

 Li-Te Cheng , Cleidson R.B. de Souza , Susanne Hupfer , John Patterson , Steven Ross
Queue December 2003
 Volume 1 Issue 9

- 15** Modelling geospatial application databases using UML-based repositories 77%

 aligned with international standards in geomatics
 Jean Brodeur , Yvan Bédard , Marie-Josée Proulx
Proceedings of the eighth ACM international symposium on Advances in geographic information systems November 2000

 This paper presents the result of recent work on the use of geospatial repositories to store the conceptual content of object oriented application database schemas and dictionaries aligned with international standards in geographic information (ISO/TC 211 and OGC). According to software engineering and database concepts, a geospatial repository can be defined as a collection of (meta) data structured in a manner to provide information about the semantics, geometry, temporality, and the integr ...

- 16** Human interaction: Stuff I've seen: a system for personal information 77%



retrieval and re-use

Susan Dumais , Edward Cutrell , JJ Cadiz , Gavin Jancke , Raman Sarin , Daniel C. Robbins
Proceedings of the 26th annual international ACM SIGIR conference on Research and development in informaion retrieval July 2003

Most information retrieval technologies are designed to facilitate information discovery. However, much knowledge work involves finding and re-using previously seen information. We describe the design and evaluation of a system, called *Stuff I've Seen (SIS)*, that facilitates information re-use. This is accomplished in two ways. First, the system provides a unified index of information that a person has seen, whether it was seen as email, web page, document, appointment, etc. Second, becau ...

17 ITiCSE 2002 working group report: Information technology fluency in 77%



practice

John P. Dougherty , Tom Dececchi , Tony Clear , Brad Richards , Stephen Cooper , Tadeusz Wilusz

ACM SIGCSE Bulletin , Working group reports from ITiCSE on Innovation and technology in computer science education June 2002

Volume 35 Issue 2

Recent work has stressed the importance of fluency with information technology (IT) in the modern world. This report presents a set of context profiles that detail courses and programs to realize increased IT fluency across a small sampling of academic institutions. The goal is to provide some representative examples for other schools interested in addressing the issues associated with IT fluency.

18 The OLAP market: state of the art and research issues 77%



Barbara Dinter , Carsten Sapia , Gabriele Höfling , Markus Blaschka

Proceedings of the 1st ACM international workshop on Data warehousing and OLAP November 1998

19 Web engineering: A visual environment for dynamic web application 77%



composition

Kimihito Ito , Yuzuru Tanaka

Proceedings of the fourteenth ACM conference on Hypertext and hypermedia

August 2003

HTML-based interface technologies enable end-users to easily use various remote Web applications. However, it is difficult for end-users to compose new integrated tools of both existing Web applications and legacy local applications such as spreadsheets, chart tools and database. In this paper, the authors propose a new framework where end-users can wrap remote Web applications into visual components called *pads*, and functionally combine them together through drag & drop-paste operations. ...

20 Fast detection of communication patterns in distributed executions 77%



Thomas Kunz , Michiel F. H. Seuren

Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research November 1997

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

Results 1 - 20 of 72 **short listing**



Prev
Page

1

2

3

4



Next
Page

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2004 ACM, Inc.